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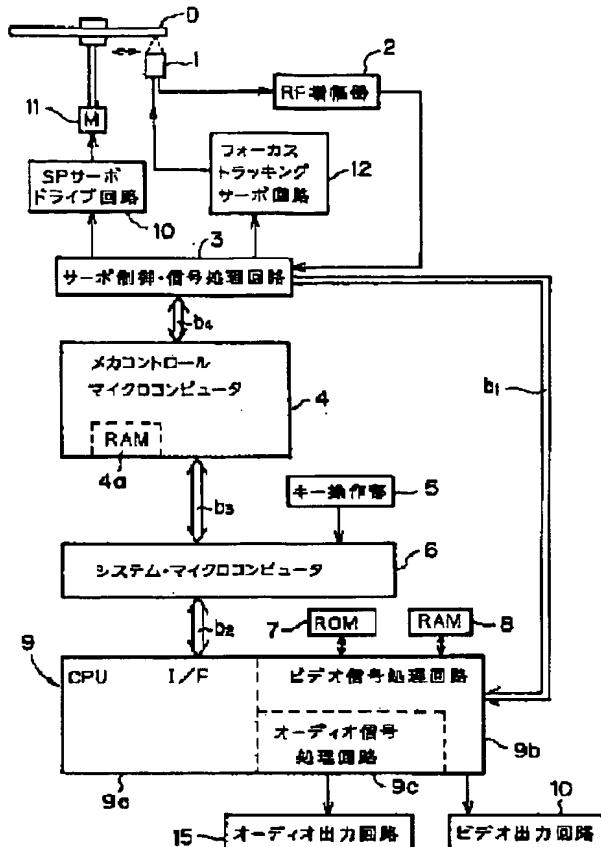
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TITLE : DISK REPRODUCER



ABSTRACT : PURPOSE: To search the desired position in a track by a normal searching system using TOC data by substantially dividing the track and storing when the recording time of the one track in the data is long.

CONSTITUTION: A mechanical control system, microcomputers 4, 6 and a CPU 9a control servo control video and audio system signal processors 3, 9b, 9c, 10, 12. The kind of the disk D is discriminated from the TOC data read by a pickup 1 by the control. As the result, in the case of CD-DA, a reproducing routine is conducted, in the case of CDI-FMV, 2sec and 40sec are recorded on a track No.1, or in the case of video CD, it remains as it is. Then, a true track No., its absolute time and read-out time are stored, the track is divided with a predetermined time by calculating based on them, stored and reproducing routine is conducted. Thus, the desired position can be searched without altering the normal searching system.

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